

JOINT MANAGEMENT PLAN REVIEW Monterey Bay National Marine Sanctuary-Proposed Action Plans

NAME: Vick, Nichols SEAT REPRESENTED: Conservation
Action Plan: Harbors & Tredge Disposal
Strategy Name: 5 - Alternative Disposal Methods
Activity Name: 5.1 Evaluate Potential Barefits Usage
What is the Original Strategy or Activity Language You Would Like to Modify?
Would like to add an additional
criteria.
Why is a Modification to the Strategy/Activity Language Necessary?
This may be suitable in some areas and not in
others. Criteria is needed for decision making and
to address coastal erasion issues. Use of dredge is
is an emerging State trend reformed to in the CRA
Draft Coastal Erossion Flow
How Would You Change the Strategy/Activity Language to Replace Original Language:
Add: Define stringent oriteria for beach
nourishment sites



JOINT MANAGEMENT PLAN REVIEW

Monterey Bay National Marine Sanctuary-Proposed Action Plans



JOINT MANAGEMENT PLAN REVIEW Monterey Bay National Marine Sanctuary-Proposed Action Plans

N	NAME: V. Nictrols SEAT REPRESENTED: Conservation
A	Action Plan: Harbors & Dracke Disposal
S	Strategy Name: 1 Agency Continction Improvements
A	Activity Name: 11 Conduct coordinated pennit review
<u>y</u>	What is the Original Strategy or Activity Language You Would Like to Modify?
(Consider changes to dridge disposal practices, metho
	and operations to benefit the resources, such as
7	timing disposal events of winter storms etc etc
_	
7	Why is a Modification to the Strategy/Activity Language Necessary?
1	A broad assystem perspective taken by MBNMS is
٤	revoving dredge primits is essential to marine
	resource conservation of protection US FPA & Amy
	are not mandated to review and approve on a
_	broad perspective level
ŀ	How Would You Change the Strategy/Activity Language to Replace Original Language:
	Consider changes to dredge disposal practices,
_	methods and operations to ensure resource
_	protection



JOINT MANAGEMENT PLAN REVIEW Monterey Bay National Marine Sanctuary-Proposed Action Plans

NAME: V. Nichols SEAT REPRESENTED: Conservation
Action Plan: Harbors & Dredge Disposal
Strategy Name: HDD - 3 Sediment Monitoring
Activity Name: Activity 3.1 Analyze the need for change. In Aquatic Dispersal Volumes. What is the Original Strategy or Activity Language You Would Like to Modify?
What is the Original Strategy or Activity Language You Would Like to Modify?
B. Analyze trends in valume data & the
Causes
Why is a Modification to the Strategy/Activity Language Necessary? To directly the the trend value analysis to potential effects; and potential Solutions
How Would You Change the Strategy/Activity Language to Replace Original Language: B. Analyze treelds in valume data & the causes of increased volume requests in permits. Link this information to potential effects and solutions to
Implement sediment reduction program.

Jul 24 03 02:41p

CSUMB

8315923057

p.2

Joint Management Plan Review Monterey Bay National Marine Sanctuary – Proposed Action Plans

Sanctuary Advisory Council
Strategy/Activity Language Modification Worksheet

NAME:

Vicki Nichols

SEAT REPRESENTED:

CONSERVATION

ACTION PLAN:

Desalination

STRATEGY NAME:

N/A

ACTIVITY NAME:

N/A

What is the Original Strategy or Activity Language You Would like to Modify?

We are proposing amendments to the Introduction section of the Desalination Action Plan. The proposed amendments should be inserted as new paragraphs immediately following the first paragraph of the Introduction section of the action plan. (Please note that the proposed language is suggested as new and additional paragraphs to the Introduction section and does NOT replace or delete any existing language in the section.)

Why is a Modification to the Strategy/Activity Language Necessary?

While the proposed action plan is well-structured, presenting a comprehensive, thoughtful approach to the topic of desalination and its impacts on Sanctuary resources, the action plan fails to impart the importance of strengthening water conservation strategies before turning to desalination options.

How Would You Change the Strategy/Activity Language to Replace the Original Language?

Although the desalination process is becoming a more affordable source of potable water for coastal communities, it is important that planners promote aggressive water conservation strategies with long-term goals before pursuing expensive alternatives for enhancing water supply.

Whenever possible, communities should consider investments in improving the infrastructure and capacities of existing water supply systems and water conservation messages. Improvements should focus on applying the best available technologies; require all water treatment facilities to upgrade to tertiary treated systems with infrastructure in place to support the expanded use of recycled water, build aquifers to increase water storage capacities; and improve outreach and education about water conservation.

Thank you for your consideration of our recommended amendments to the Desalination action plan.